

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) PTO-1449 (modified)				Atty. Docket #	Serial No.	
				ACH 2946 US	10/602,803	
				Applicant O'Connor, P. et al.		
				Filing Date June 24, 2003	Group Art Unit	
U.S. PATENT DOCUMENTS						
Init	Document Number	Date	Name	Class	Subclass	Filing Date
CAT	5,730,951	03-1998	Martin et al.	423	593	
CAT	6,156,695	12-2000	Soled et al.	502	305	
FOREIGN PATENT DOCUMENTS						
	Document Number	Publ. Date	Country	Class	Subclass	Translation
						Yes No
CAT	WO 99/20389 A1	04-1999	PCT International	B01J	21/16	
	WO 99/41195 A1	08-1999	PCT International	C01F	7/00	
	WO 00/44672 A1	08-2000	PCT International	C01F	7/00	
CAS	WO 01/12319 A1	02-2001	PCT International	B01J	21/16	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) continued on page 2 of 2						
CAT	European Search Report Application No. EP 02 07 8429 dated May 9, 2003.					
	Levin, D. et al., "Chimie Douce Synthesis of a Layered Ammonium Zinc Molybdate," Chem. Mater., Vol. 8, Number 4, pp. 836-843 (1996).					
	Levin, D. et al., "Chimie Douce Synthesis of Nanostructured Layered Materials," American Chemical Society Symp. Ser., Vol. 622, pp. 237-249 (1996).					
	Soled, S. et al., "Soft chemical synthesis of mixed metal molybdate oxidation catalysts and their structural relationship to hydrotalcite," Stud. Surf. Sci. Catal., Vol. 118, pp. 359-367 (1998).					
	Astier, M. et al., Ann. Chim., Fr. Vol. 12, Numbers 4&5, pp. 337-343 (1987).					
	Derwent Abstract Number 1999:598 abstracting F. Malherbe et al., Appl. Clay Sci., Vol. 13, Numbers 5&6, pp. 451-466 (1998).					
	Derwent Abstract Number 1997:570357 abstracting H. Kominami et al., J. Ceram. Soc. Jpn., Vol. 105, pp. 707-709 (1997).					
CAS	Derwent Abstract Number 1996:452903 abstracting Corma et al., Chem. Commun., Vol. 14, pp. 1613-1614 (1996).					
EXAMINER	<i>John</i>		DATE CONSIDERED 4/18/05			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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					Yes	No
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CAS	Levin, D. et al., "Chimie Douce Synthesis of Nanostructured Layered Materials," Polym. Mater. Sci. Eng., Vol. 73, p. 270 (1995).					
	Derwent Abstract 1996:1064 abstracting D. Levin et al., Polym. Mater Sci. Eng., Vol. 73, p. 270 (1995).					
	Derwent Abstract Number 1995:925899 abstracting D. Levin et al., Meeting Abstract ACS National Meeting, Chicago (1995).					
	Gopalakrishnan, J., "Chimie Douce Approaches to the Synthesis of Metastable Oxide Materials," Chem. Mater., Vol. 7, Number 7, pp. 1265-1275 (1995).					
	Derwent Abstract Number 1995:545497 abstracting J. Guo et al., Chin. Chem. Lett., Vol 6, Number 4, pp. 349-352 (1995).					
	Derwent Abstract Number 1990:80406 abstracting K. Chibwe et al., Prepr. - Am. Chem. Soc., Div. Pet. Chem., Vol. 34, Number 3, pp. 507-510 (1989).					
	Derwent Abstract Number 1988:211043 abstracting T. Kwon et al., J. Am. Chem. Soc., Volume 110, Number 11, pp. 3653-3654 (1988).					
	Derwent Abstract Number 1982:444968 abstracting O. Marino et al., Thermochim. Acta, Volume 55, Number 3, pp. 377-383 (1982).					
CAS	Website document for J. Ying, selected publications, research program nanostructured mds, page 5. No date.					
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